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| (powder or powdered) same (skin or dermal or topical) same chlorhexidine same zinc | 1         |

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| <i>DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> |  |                            |   |
| <u>L8</u>                                       | (powder or powdered) same (skin or dermal or topical) same chlorhexidine same zinc   | 1                          | <u>L8</u>                               |
| <i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>      |  |                            |   |
| <u>L7</u>                                       | 15 and L6  | 1                          | <u>L7</u>                               |
| <u>L6</u>                                       | (powder or powdered) same (skin or dermal or topical) same chlorhexidine same zinc   | 8                          | <u>L6</u>                               |
| <u>L5</u>                                       | (livestock or cow or cattle or bovine or ovine or sheep) and L4  | 92                         | <u>L5</u>                               |
| <u>L4</u>                                       | chlorhexidine acetate and L3   | 128                        | <u>L4</u>                               |
| <u>L3</u>                                       | (zinc chloride or zinc nitrate or zinc oxide or zinc iodide or zinc phosphate or zinc) and powder and (dermal or topical or skin) and L2 | 1399                       | <u>L3</u>                               |
| <u>L2</u>                                       | chlorhexidine  | 6213                       | <u>L2</u>                               |
| <u>L1</u>                                       | chlorhixidine  | 1                          | <u>L1</u>                               |

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L6: Entry 6 of 8

File: USPT

Mar 21, 1995

DOCUMENT-IDENTIFIER: US 5399353 A

TITLE: Preparations for covering undamaged and/or damaged areas of human or animal skin

Detailed Description Text (24):

The preparations according to the invention for covering undamaged and/or damaged skin can contain the carrier material containing oligomer segments in quantities of from about 5 to almost 100%, since application in the absence of other auxiliaries, i.e. application of the pure oligomer, is also advantageous. The quantity of the particular active substances added will depend upon the general requirements of the field of application. Strong disinfectants, for example germicidal, antibiotic and/or sulfonamide-containing agents, can be very effective in very low concentrations of from 0.1 to 1% by weight, while other disinfectants, for example of the oxidizing or non-oxidizing type, such as hydrogen peroxide, urea perhydrate, benzoyl peroxide, glucose oxidase, lactic acid, PVP-iodine, chlorhexidine, quaternary ammonium compounds, undecylenic acid amides, lysozyme, oxoferine and the like, can be used in larger quantities. Examples of skin-care and/or healing agents are vitamin E, vitamin C, allantoin, propolis, pantothenyl alcohol, *Melissa officinalis*, oxoferine and the like. In powder-form preparations, saccharin, d-lactose and also inorganic powder components, such as Aerosil, zinc oxide and the like, can be used as additional secretion-absorbing components. Suitable solvents for the production of liquid preparations are, in particular, lower alcohols, for example ethanol, isopropanol, n-propanol, propylene glycol, glycerol and the like. The invention will be illustrated but not limited by the following examples.

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